

Claim Amendments:

1. (previously presented) A combination apparatus which converts from a dolly to a cart comprising:
 - a box for hauling a load, said box including a bottom portion having four sides, and at least three side portions disposed about at least three sides of the bottom portion and extending perpendicularly outward from the bottom portion;
 - a detachable handle, said handle removably attached to the box in at least two positions such that handle is used in a first position as a dolly and in a second position as a cart;
 - at least one wheel, attached to said box;
 - at least one stabilizing foot attached to the box; and
 - a gate portion, removably attached to the fourth side of said box and extending outward.
2. (canceled)
3. (previously presented) The apparatus of claim 1, wherein the gate portion further comprises an accessory box mounted on said gate portion.
4. (previously presented) A combination apparatus which converts from a dolly to a cart comprising:

a box for hauling a load, said box including a bottom portion having four sides, and at least three side portions disposed about at least three sides of the bottom portion and extending perpendicularly outward from the bottom portion;

a detachable handle, said handle removably attached to the box in at least two positions such that handle is used in a first position as a dolly and in a second position as a cart;

at least one wheel, attached to said box;

at least one stabilizing foot attached to the box; and

a gate portion removably attached to the detachable handle, extending away from the bottom portion of the box.

5. (original) The apparatus of claim 4, wherein the gate portion further comprises an accessory box mounted on said gate portion.

6. (original) The apparatus of claim 1, further comprising an axle mounted on the underside of the box for mounting the at least one wheel.

7. (original) The apparatus of claim 6, wherein the at least one wheel comprises two wheels mounted on the axle, said two wheels mounted on opposing sides of said box.

8. (original) The apparatus of claim 1 wherein the axle is located at a distance such that outer perimeter of each wheel is flush with the front side of the box.
9. (original) The apparatus of claim 7, further comprising a pedal mounted on said axle midway between the two wheels.
10. (original) The apparatus of claim 1, wherein the at least one stabilizing foot is U-shaped.
11. (original) The apparatus of claim 10, wherein the at least one U-shaped stabilizing foot comprises two U-shaped stabilizing feet mounted on opposing sides of the box.
12. (original) The apparatus of claim 1, wherein the detachable handle is U-shaped, having a handle portion and opposing parallel shafts.
13. (currently amended) The apparatus of claim 11 12, wherein the detachable U-shaped handle further comprises an accessory bar formed into the handle transversing the opposing parallel shafts.
14. (currently amended) A combination dolly and cart, comprising:

a box for hauling a load, said box including a bottom portion having four sides, and at least three side portions disposed about at least three sides of the bottom portion and extending perpendicularly outward from the bottom portion;

a detachable handle, said handle removably attached to the box and such that the handle when placed in a first position is a dolly and is a cart when placed into second position;

at least one stabilizing foot attached to the box;

a gate attached to the detachable handle, said gate including an accessory box;

an axle mounted on the box;

a left wheel and a right wheel attached to said axle and mounted on opposing sides of said box; and

a pedal mounted on said axle midway between said left wheel and right wheel.

15. (original) A dolly combination cart, comprising:

a box for hauling a load, said box including a bottom portion having four sides, and at least three side portions disposed about at least three sides of the bottom portion and extending perpendicularly outward from the bottom portion;

a detachable handle, said handle removably attached to the box;

at least one stabilizing foot attached to the box;

a gate attached to the box, said gate including an accessory box;

an axle mounted on the box;

a left wheel and a right wheel attached to said axle and mounted on opposing sides of said box; and

a pedal mounted on said axle midway between said left wheel and right wheel.

16. (previously presented) The apparatus of claim 4, further comprising an axle mounted on the underside of the box for mounting the at least one wheel.
17. (previously presented) The apparatus of claim 16, wherein the at least one wheel comprises two wheels mounted on the axle, said two wheels mounted on opposing sides of said box.
18. (previously presented) The apparatus of claim 4 wherein the axle is located at a distance such that outer perimeter of each wheel is flush with the front side of the box.
19. (previously presented) The apparatus of claim 17, further comprising a pedal mounted on said axle midway between the two wheels.
20. (previously presented) The apparatus of claim 4, wherein the at least one stabilizing foot is U-shaped.

21. (previously presented) The apparatus of claim 20, wherein the at least one U-shaped stabilizing foot comprises two U-shaped stabilizing feet mounted on opposing sides of the box.
22. (previously presented) The apparatus of claim 4, wherein the detachable handle is U-shaped, having a handle portion and opposing parallel shafts.
23. (previously presented) The apparatus of claim 21, wherein the detachable U-shaped handle further comprises an accessory bar formed into the handle transversing the opposing parallel shafts.